IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph beginning on page 9, at line 1, has been amended as follows:

Fig. 4 shows a cross-section view in combination configuration of the present invention. As shown in the drawing, when the stator assembly 3 of the present invention is ~~fabricated in~~ connected with the bearing 12 of the frame body 1, ~~by~~ the hole 311 of the lower bobbin 33 disposed on the button of the stator assembly ~~3, users dispose the hole 331 corresponding to~~ 3 corresponds with the central bore 321 of the lower bobbin 33 and the silicon steel assembly 32 on the bearing 12 in the center of the frame body 1. Then, the stator assembly 3 along with the lower bobbin 33 is forced to mount the lower bobbin 33 on the bearing 12. ~~For the time being, in the lower bobbin 33, by the~~ The obstructer 332 on inner circumference of the hole 331 is mounted on the connection part 121 of the bearing 12 of the frame body 1. ~~When being mounted by the~~ The protruding portion 124 ~~of the joint part 123 in the recess,~~ engages the obstructer 332 ~~is leaded~~ when the bearing 12 is inserted into the joint 123 ~~in the~~ that is a recess. Since the obstructer 332 is a hook, when the obstructer 332 is disposed in the joint part 123, by the cooperation of the protruding portion 124 and the obstructer 332, the bearing 12 can come into a lock configuration. Thus, the stator assembly 3 is mounted on the bearing 12 of the frame ~~body~~ body 1. After being mounted, the obstructer 332 is limited in the joint part 123. The obstructer 332 is a hook. Therefore, the stator assembly 3 cannot be pulled upward with the obstructer of the protruding portion 124. Furthermore, the stator assembly 3 cannot turn left or right the obstruction of two sides of the joint part 123 ~~in the recess~~. Therefore, by the lower bobbin 33, the present invention can firmly mount the stator assembly 3 on the bearing 12 of the base 11, rather than get loose or fall off to interrupt the rotation operation of the fan while being forced or operated for a certain period.